

DE 2822603 A 19791129
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197949 B
198712

Priority Applications (No Type Date): DE 2822603 A 19780524

Abstract (Basic): DE 2822603 A

The instrument closes a tissue fault such as a muscular rupture, using a shield which is brought to the fault in the folded state in a capsule. After capsule removal it is unfolded, and removed from a probe carrying the capsule.

To correct a septum defect there are detachable scissor-type supporting members (12) on the probe (8), having fixed to them a skin which can be held taut by them. A guide catheter moves coaxially to the probe and extends them radially into the taut position in relation to it.

Title Terms: TISSUE; FAULT; CLOSE; INSTRUMENT; SKIN; FIX; SCISSORS; TYPE;

SUPPORT; EXPAND; RADIAL; CATHETER; PROBE

Derwent Class: P31; P32

International Patent Class (Additional): A61B-017/12; A61F-001/00; A61F-002/00

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